2859

MENDMENT TRANSMITTAL LETTER

Serial No.: Filing Date: Examiner: O9/700,449 Filing Date: November 9, 2000 Fail Kaplan Verbitsky

Group Art Unit: Invention: ELECTRONIC THERMOMETER

To the Assistant Commissioner for Patents:

Transmitted herewith is an amendment in the above-identified application. The fee has been calculated as shown below.

CLAIMS AS AMENDED						
	Claims remaining after amendment		Highest Number Previously Paid For	No. of Extra Claims Present	Rate	Additional Rate
Total Claims	19	Minus	20	0	X 42	\$
Indep. Claims	1	Minus	3	0	X 84	\$

check in the amount of \$ for additional claims (large entity) is
closed.
A check in the amount of \$920.00 for a three month extension of
time is attached.
Charge \$ to Deposit Account No. 06-0308.
Please charge any additional fees or credit overpayment to Deposit Account No. 06-0308.

Respectfully submitted,

FAY, SHARPE, FAGAN, MINNICH & MCKEE, LLP

Date: October 10, 2002

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CERTIFICATE OF MAILING

I hereby certify that this Amendment Transmittal Letter is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner For Patents, Washington, D.C. 20231, on October 10, 2002.

Kathleen A. Nimrichter



PATENT PURILLE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:
Y. TETSUYA

YERBITSKY

Art Unit: 2859

Filed: November 9, 2000

For: ELECTRONIC THERMOMETER

Date of Last Office Action:
April 12, 2002

Attorney Docket No.:

Cleveland, OH 44114

AMENDMENT A

October 10, 2002

Assistant Commissioner For Patents Washington, D.C. 20231

Dear Sir:

SZIZ 2 00014

This document is responsive to the communication issued April 12, 2002.

In the Specification:

Please replace the paragraph spanning pages 4 and 5 (running from page 4, line 20 to page 5, line 5) with the following new paragraph:

-{According to one aspect of the present invention, an electronic thermometer includes temperature measurement means for generating a temperature measurement signal based on a temperature of an object under temperature measurement; computation means for computing the temperature of the object in a predetermined computation digit number based temperature on the measurement signal; display means for displaying the

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